Publications brought out by national sample survey organisation

3585. SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE; Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION tot-pleased to state:

(a) the number of Publications brought out by the National Sample Survey Organisation during the last year; and

(b) whether it is a fact that of late the frequency of the publications has been decreased?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (SHRI SUKH RAM): (a) Four Quarterly Issues of sole Publication of NSSO entitled 'SARVEKSHANA' and a Special Issue in 18 parts containing Statewise results of Employment and Unemployement Survey of NSS—43rd Round (July 87—June 88) for 18 major States were released during 1991-92.

(b) No, Sir. The frequency of the Publication 'Sarvekshana' is quarterly and the issues have been brought out regularly on quarterly basis.

1992–93 को योजना अवकाश वर्ष के रूप में घोषित किया जाना

3586. श्री अजीत जोगी :
श्रीमती कैलाशपति :

क्या योजना और कार्यक्रम कार्यान्वयन मंत्री यह बताने कृपा करेंगे कि :

(क) क्या योजगा आयोग का वर्ष 1992–93 को योजना अवकाश-वर्ष के रूप में घोषित करने का विचार है;

(ख) यदि हां, तो इसके क्या कारण हैं ; और

(ग) वर्ष 1992–93 के दौरान योजनागत निवेश में कितने प्रतिशत कमी आने की संभावना है ?

योजना और कार्यक्रम कार्यान्वयन मंत्रालय में राज्य मंत्री और गैर-पारंपरिक ऊर्जा स्रोत मंत्रालय के राज्य मंत्री के (श्री सुखराम) : (क) जी, नहीं ।

(ख) प्रश्न नहीं उठता ।

(ग) 1992–93 वर्ष के दौरान योजना निवेश में कोई कमी होने की संभावना नहीं है ?

Assessment of technical personnel in the country

3587. SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE: Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether the latest assessment of technical personnel in the country has been completed by the Planning Commission;

(b) if so, in which year aod what are its findings; and

(c) what proposal have bee$_n$ made by the Planning Commission to augment these human resources?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (SHRI SUKH RAM): (a) The Institute of Applied Manpower Research (IAMR) makes assessment of technical personnel as part of the National Technical Manpower Information System (NIMIS) Scheme implemented on behalf of the Ministry of H.R.D.

(b) Information from graduates is currently being gathered in most States from the graduates who passed in the year 1988-89. The preli-

minary assessment of supply and utilisation for only two State namely U.P. and Kerala has been completed with respect to the year 1991-92. This is shown in. Statements I to IV *(See* below) as reported by IAMR.

(c) The information generated under the Programme of NTMIS is provided by IAMR to the All India Council for Technical Education, a statutory body und'er the Ministry of H.R.D. which takes account of the information relating to annual supplies and absorption of different categories of engineers in different States while examining proposal from different States for setting up on new technical institutes.

Statement-I

Estimates of Total Absorption during 1991-92 *and Net Additional Supply during* 1990 *for Engineering Degree Holders in the State of Uttar Pradesh*

SI. No.	Discipline	Total Absorption. during 1991-92 (estima-	Net Additional Supply during 1990
1	2	3	4
1	Food Technology	20	20
2	Industrial Engg .	55	55
3	Mining Engg. .	25	25
4	Man-made Fibre Tech.	15	15
5	Oil Technology	20	20
6	Paint Technology	20	20
7	Pharmacy.	05	05
8	Textile Technology	35	35
9	Textile Chemisty	20	20
10	Bio-chemical Engg. .	19	20
11	Architecture	34	35
12	Ceramic Engg.	17	20
13	Plastic Tech. .	14	20
14	Aeronautical Engg.	08	15
15	Metallurgical Engg. .	53	70
16	Chemical Engg.	124	140
17	Computer Science	215	245
18	*Electronics and Communication Engg.	279	285
19	Electrical Engg.	380	450
20	Mechanical Engg.	420	485
21	Agriculture Engg.	49	60
22	Civil Engg.	317	400
	TOTAL :	2144	2460

(*including Electronics Engg.)

Statement-II

Estimates of Total Absorption during 1991-92 *and Net Additional Supply during* 1990 *for Engineering Diploma Holders in the State of Uttar Pradesh*

SI. No.	Discipline	Total Absorp- tional during supply 1991-92 during (estima- 1990 ted)	Net Addition
1	2	3	4
1	Foot wear Tech. and Leather Goods Manu- facture	32	30
2	Library Science	46	30
3	Automobile Engg.	96	95
4	Refrigeration & Air conditioning	20	2 C
5	Dairy Engg.	20	2(
6	Material Managment	40	4(

1	2	3	4
7	Textile Chemistry	15	15
8	Handloom Tech.	25	25
9	Chemical Tech. (Rubber & Plastic) .	20	20
10	Textile Tech. .	25	25
11	Tool & Mould Making	15	15
12	Instrumentation & Control .	60	60
13	Pharmacy .	285	285
14	Printing Tech .	65	65
15	Ceramic Engg.	19	20
16	Architectural Assistant-ship	24	25
17	Sales Management	18	20
18	Leather Technology	18	20
19	Commercial Practice	40	50
20	Chemical Engg.	76	90
21	Costume Design & Dress Making .	69	125
22	Civil Engg.	1220	1950
23	Mechanical Engg.	1453	1650
24	Electrical Engg. .	907	1085
25	Electronics	784	810
26	Stenography & Sectl. Practice	326	390
	TOTAL :	5718	6930

Statement-Ill

Estimates of Total Absorption during 1991-92 *and Net additional supply during* 1990 *for engineering degree holders in the State of Kerala*

S. No.	Discipline	Total Absorp-tion during 1991-92	Net addi-tional supply during 1990
1	2	3	4
1	Civil	456	455
2	Mechanical	442	440
3	Production.	16	15
4	Electronics & Comm.	121	121
5	Chemical .	68	68
6	Architecture	46	46
7	Polymer Sc.	18	18
8	Naval Architecture .	24	24
9	Electrical .	97	141
	TOTAL	1288	1328

Statement-IV

Estimates of Total Absorption during 1991-92 *and Net additional supply during* 1990 *for engineering diploma holders in the State of Kerala*

Sl. No.	Discipline	Total Absorp tion during 1991-92	Net addi-tional supply during 1990
1	2	3	4
1	Civil	716	665
2	Mechanical	666	641
3	Printing Tech. .	17	14
4	Polymer Tech. .	23	23
5	Electrical	569	576
6	Chemical	37	38
7	Textile Tech. .	43	44
8	Instrumentation	37	41
9	Automobile	93	99
10	Electronics	258	291
	TOTAL :	2459	2432

Evaluation of the functioning of National informatics centre

3588. SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE; Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether the functioning of the National Informatics Centre has lately been evaluated by the Planning Commission;

(b) if so, what is the total amount of expenditure incurred on this centre in the last three years; and

(c) what is the strength of the employed staff of this institute?